

Maths takes you places...



'Maths is essential for interpreting data and advancing our understanding of our oceans and climate.'

I make sure the necessary connections are made between sustained observations, mathematical modelling, research and people to support marine science and ocean services worldwide.'

- Dr Katy Hill

A global view of the ocean

From a PhD that used maths to join-the-dots between large-scale wind and ocean circulation patterns, and changes in the East Australian Current and its ecosystems, Dr Katy Hill is now working for the World Meteorological Organisation in Geneva, Switzerland.

Katy Hill completed her PhD under the CSIRO-UTAS PhD Program in Quantitative Marine Science (QMS).

The CSIRO-UTAS PhD Program in Quantitative Marine Science (QMS) is offered through the University of Tasmania's specialist Institute for Marine and Antarctic Studies and CSIRO Marine and Atmospheric Research.

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Going places

